

IN THE CLAIMS

Sub C 1-20. Cancelled

b1c b7c 21. (Currently amended) An apparatus comprising:
a first haptel to generate a signal in response to a stimulus;
a transmitter to transmit the signal;
a receiver to receive the signal from said transmitter; and
a second haptel to reproduce the stimulus responsive to the signal;
such that a quantity is rendered on said haptel.

22. (Previously presented) An apparatus, as in claim 21, wherein the first haptel includes an array of haptels to create a haptel display.

23. (Previously presented) An apparatus, as in claim 21, wherein the stimulus is selected from the group consisting of a spatial position, a velocity, a temperature, a force, a pressure, and an emotion.

24. (Currently amended) An apparatus, as in claim 21, wherein said second haptel is configured into a computer system pointing-device.

25. (Currently amended) An apparatus, as in claim 21, wherein said second haptel is configured with an information transmission system.

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26. (Currently amended) A method comprising:
subjecting a first haptel to a stimulus;
creating a haptel signal responsive to said subjecting;
transmitting the haptel signal;
receiving the haptel signal; and
~~setting reproducing the stimulus on a second haptel in response to the haptel signal; such that haptic data is rendered on the second haptel.~~

27. (Currently amended) The method of claim 26, further comprising wherein the second haptel is one of an array of haptels.

28. (Previously presented) The method of claim 26, wherein the stimulus is selected from the group consisting of a spatial position, a velocity, a temperature, a force, a pressure, and an emotion.

29. (Currently amended) The method of claim 26, wherein said second haptel is configured into a computer system pointing-device.

30. (Currently amended) The method of claim 26, wherein said second haptel is configured with an information transmission system.

31. (Currently amended) An apparatus comprising:

a first haptel, wherein a first signal is generated in response to subjecting said first haptel to a first stimulus to be reproduced on a second haptel, and said first haptel is responsive to a second signal of a second stimulus, such that haptic data is rendered on said first haptel in response to the second signal to reproduce the second stimulus.

32. (Currently amended) An apparatus, as in claim 31, further comprising wherein the first haptel is one of an array of haptels.

33. (Currently amended) An apparatus, as in claim 31, wherein the second stimulus is selected from the group consisting of a spatial position, a velocity, a temperature, a force, a pressure, and an emotion.

34. (Currently amended) An apparatus, as in claim 31, wherein said first haptel is configured into a computer system pointing-device.

35. (Currently amended) An apparatus, as in claim 31, wherein said first haptel is configured with an information transmission system.

36. (Currently amended) A method comprising:
subjecting a first haptel to a first stimulus;
creating a first signal responsive to said subjecting to be reproduced on a second haptel;
receiving a second signal; and
setting a reproducing a second stimulus on the first haptel in response to the second signal, such that haptic data is rendered on the haptel.

37. (Currently amended) The method of claim 36, further comprising wherein said first haptel is one of an array of haptels.

38. (Currently amended) The method of claim 36, wherein the second signal includes haptic data, wherein the haptic data is selected from the group consisting of a spatial position, a velocity, a temperature, a force, a pressure, and an emotion.

39. (Currently amended) The method of claim 36, wherein said first haptel is configured into a computer system pointing-device.

40. (Currently amended) The method of claim 36, wherein said first haptel is configured with an information transmission system.